

Erratum to: Worldwide Prevalence of Fetal Alcohol Spectrum Disorders: A Systematic Literature Review Including Meta-Analysis

Citation for published version (APA):

Roozen, S., Peters, G-J. Y., Kok, G., Townend, D., Nijhuis, J., & Curfs, L. (2016). Erratum to: Worldwide Prevalence of Fetal Alcohol Spectrum Disorders: A Systematic Literature Review Including Meta-Analysis. *Alcoholism-Clinical and Experimental Research*, 40(7), 1587-1587. <https://doi.org/10.1111/acer.13016>

Document status and date:

Published: 01/07/2016

DOI:

[10.1111/acer.13016](https://doi.org/10.1111/acer.13016)

Document Version:

Publisher's PDF, also known as Version of record

Please check the document version of this publication:

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Erratum

IN THE ARTICLE by Roozen and colleagues, “Worldwide Prevalence of Fetal Alcohol Spectrum Disorders: A Systematic Literature Review Including Meta-Analysis,” 2016, 40:18–32, the brackets and double brackets in Table 2 were incorrectly converted to parentheses. The corrected table follows. We apologize for this error.

Table 2. Meta-Regressions for Global and Local FASD Prevalence Estimates

	FAS	pFAS	ARND	ARBD	FASD
Global prevalence	2.89 _{k=94} [0 to 39.65]	11.22 _{k=17} [0 to 76.12]	5.19 _{k=6} [0 to 54.2]	3.52 _{k=5} [0 to 17.81]	22.77 _{k=13} [0 to 176.77]
Local prevalence					
Australia	1.33 _{k=11} [0 to 37.61]	0.8 _{k=3} [0 to 6.3]	0.12 _{k=2} [0 to 1.76]	10.82 _{k=1} [[8.05 to 13.99]]	1.06 _{k=6} [0 to 10.05]
Canada	37.19 _{k=3} [0 to 398.08]				30.52 _{k=2} [23.81 to 38.04]
Croatia	11.73 _{k=2} [1.23 to 31.26]	43.01 _{k=2} [25.41 to 64.85]			
Italy	8.2 _{k=1} [[3.35 to 14.99]]	36.89 _{k=1} [[25.9 to 49.69]]	1.03 _{k=1} [[0 to 4.4]]	1.03 _{k=1} [[0 to 4.4]]	47.13 _{k=1} [[34.66 to 61.38]]
New Zealand	0.11 _{k=1} [[0.08 to 0.13]]				
South Africa	55.42 _{k=8} [18.42 to 110.38]	28.29 _{k=5} [0 to 108.22]	20.25 _{k=2} [0 to 148.23]		113.22 _{k=3} [7.04 to 319.21]
United States	0.67 _{k=68} [0 to 5.44]	2.22 _{k=6} [0 to 17.09]	9.07 _{k=1} [[4.73 to 14.73]]	2.58 _{k=3} [0 to 15.79]	33.5 _{k=1} [[24.76 to 43.48]]

ARBD, alcohol-related birth defects; ARND, alcohol-related neurodevelopmental disorder; FAS, fetal alcohol syndrome; FASD, fetal alcohol spectrum disorders.

This table represents global FASD prevalence estimates including the associated prediction intervals followed by local FASD prevalence estimates whereby *k* is the number of samples. Double brackets signify confidence intervals (as opposed to prediction intervals).

REFERENCE

Roozen S, Peters G-JY, Kok G, Townend D, Nijhuis J, Curfs L (2016) Worldwide prevalence of fetal alcohol spectrum disorders: a systematic literature review including meta-analysis. *Alcohol Clin Exp Res* 40:18–32 doi:10.1111/acer.12939.